

## CHARLES GEORGE LANDFILL SUPERFUND SITE

<b>LOCATION</b>	Tyngsboro / Dunstable
<b>DATE OF INJURY</b>	1967 – 1990
<b>DATE OF SETTLEMENT</b>	1993
<b>NRD SETTLEMENT AMOUNT</b>	\$1,200,000
<b>RESPONSIBLE PARTY</b>	Landfill Owners, Generators & Transporters.
<b>TRUSTEES</b>	NOAA, DOI-USFWS, EOE
<b>INJURY</b>	Landfill pollution, gases, and leachate contamination.
<b>INJURED RESOURCES</b>	Groundwater, brook, pond, marsh, and wetland
<b>INJURED SPECIES</b>	Migratory birds, fish
<b>PROTECTED SPECIES</b>	NA
<b>RESTORATION STATUS</b>	Final Restoration Plan completed in 2002. Projects completed and ongoing.
<b>PROJECTS COMPLETED</b>	Acquisition and maintenance of 130 acres of open space land in Tyngsboro / Dunstable.
<b>EXPENDITURES TO DATE</b>	\$1,200,000
<b>ACRES RESTORED</b>	130
<b>ADDITIONAL WEBSITES</b>	<a href="http://yosemite.epa.gov/r1/npl_pad.nsf/701b6886f189ceae85256bd20014e93d/">http://yosemite.epa.gov/r1/npl_pad.nsf/701b6886f189ceae85256bd20014e93d/</a>

The Trustees developed a Restoration Plan in 2002 outlining use of the NRD settlement funds to compensate for natural resources injured at the landfill. The Plan addresses injuries resulting from contamination at the Site involving impairment of groundwater and wetland resources, including loss of habitat to wetland-dependent migratory birds, and a potential effect of contaminants on migratory fish.

In 2004, the Trustees allocated \$1.2 million to permanently protect 130 acres of wildlife habitat in Tyngsboro and Dunstable to compensate for natural resource contamination from the Charles George Superfund Site. In addition to land protection, other restoration actions are being developed.

### Restoration Projects



Fenced off capped landfill site



Capped landfill across from acquired open space land



The acquired property provides a water source (Dunstable Brook)  
for various wildlife as well as scenic recreational trails



Special Thanks to the Trustees